Mp47/0007 Incoming No task

September 14, 2012

Attn: Pat Sheehan Utah DEQ Solid & Hazardous Waste P.O. Box 144880 SLC, Utah 84114-4880 psheehan@utah.gov Fax # (801) 538-7021

RE: Simplot Phosphates' Spill Report

Dear Sir:

Please find attached the spill report for our Hydraulic Oil Spill; this incident occurred the evening of September 6, 2012.

If you have any questions don't hesitate to call me (435) 781-3348.

Sincerely,

John Spencer

**Environmental / Senior Mining Engineer** 

Simplot Phosphates LLC 9401 N. Hwy 191

Vernal, Utah 84078 (435) 781-3348

John.spencer@simplot.com

cc: Tricounty Health Department - Cindy Austreng cc: Division of Oil, Gas & Mining - Leslie Heppler

RECEIVED E-Mail
SEP 1 4 2012

## Simplot Phosphates LLC Chemical Spill Report

Date of spill:	September 6, 2012
Time of spill:	5:45 PM
Location of spill:	Far West Ore Shot #26
Estimated amount of spill (gallons):	100 to 141 gallons
Type of material spilled:	Hydraulic Fluid
Date of Chemical Spill Report:	September 6, 2012
Existing Weather conditions:	Dry and Clear
Reported by:	Rod Weaver
Reported to (persons and/or agencies):	UT DEQ. John Spencer, Alan Prouty Rick Hall & Mark Krall
Other Persons Present:	3 truck drivers and loader operator
Description and cause of spill: Unit 1266	, the Caterpillar 992 Front End Loader
experienced a catastrophic hydraulic steerir	
spill of between 100 - 141 gallons onto the m	nine's pit floor. The failure happened so fast
that even shutting the Loader down did no	
ground. All of our major mining equipment are	e equipped with spill pools to try and catch
the oil before it spills to the ground, but it had	all spilled before the spill pool could even
be deployed.	
Cleanup and control action taken:The	992 Loader was immediately shut down.
The D11 dozer was utilized to push up an er	nergency earthen berm for containment of
the oil spill. Mechanics replaced the steering	hose, moved the loader and cleaned up
the spill. The soil contaminated with oil was	scooped up later that same evening and
processed through the mill, which uses oils in	the flotation process.
Effectiveness of cleanup operations:The	e soil contaminated with diesel has all been
processed thru the mill. Due to our ability to utilize oil in the beneficiation process this is	
Very effective cleanup. There are no oil residues or remains anywhere	

In the Event of a Spill, Complete Form and Submit to the Environmental Department